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**INFORMATION DISCLOSURE
CITATION**

(Use several sheets if necessary)

Attv. Docket No.

2801-139

Applicant

GIANNESSI

Filing Date

July

Serial No.

10/539,833

TC/A.U.

1614



U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

[illegible]

*Examiner	/Shirley Gembeh/	Date Considered	07/17/2006
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SG	3,262,850	07/1966	JONES et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
SG	03 059875 A	07/2003	WO			
SG	1 422 679 A	01/1976	GB			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/JP03/00820, mailed April 16, 2004 Not a published article
SG	D. WINEGAR et al., "Role of peroxisome proliferators-activated receptors in atherosclerosis", Current Opinion In Cardiovascular, Plumonary and Renal Investigational Drugs, 2000, Vol. 2, No. 3, Pgs. 233-243, XP008029337
SG	D. BROOKS et al., "Design and synthesis of 2-methyl-2-(4-(2-(5-methyl-2-aryloxazol-4-yl)ethoxy)phenoxy)propionic acids: a new class of dual PPARalpha/gamma agonists", Journal of Medicinal Chemistry, American Chemical Society, Vol. 44, No. 13, 21 June 2001, Pgs. 2061-2064, XP002184099
SG	I. LALEZARI et al., "LR-16 A compound with potent effects on the oxygen affinity of hemoglobin on blood cholesterol and on low density lipoprotein", Proceedings of the national academy of sciences of the United States, Vol. 85, No. 16, 1988, Pgs. 6117-6121, XP001161155
SG	S. GRONOWITZ et al., "Potential Hypolipidemic Agents XIX. Synthesis and lipid-lowering properties of the thiophene derivatives related to clofibrate", ACTA Pharmaceutical Suecica, XX, XX, Vol. 15, No. 5, 1978, Pgs. 361-367, XP01053343
SG	P. DURIEZ et al., "Post-Statins Approaches to Hyperlipidaemia", Expert Opinion on Investigationa Drugs, Ashley Publication Ltd., Vol. 7, No. 12, December 1998, Pgs. 1997-2009, XP000892408
SG	P.J. BROWN et al., "U Ureido-Thiobutyric Acid (GW9578) is a subtype-Selective PPARalpha Agonist with Potent lipid-Lowering ASctivity", Journal of Medicinal Chemistry, American Chemical Society, Vol. 42, No. 19, 9 April 1999, Pgs. 3785-3788, XP002128791
SG	M. GUERRE-MILLO et al., "Peroxisome proliferators-activated receptor alpha activators improve insulin sensitivity and reduce adiposity", Journal of Biological Chemistry, Vol. 275, No. 22, 2 June 2000, Pgs. 16638-16642, XP002275720
SG	B. ZHANG BEI et al., "New approaches in the treatment of type 2 diabetes", Current Opinion in Chemical Biology, Vol. 4, No. 4, August 2000, Pgs. 461-467, XP002275721
SG	R. HAWKE et al., "Potent hypocholesterolemic activity of novel ureido phenoxyisobutyrate correlates with their intrinsic fibrate potency and not with their ACAT inhibitory activity", Journal of Lipid Research, Vol. 38, No. 6, 1997, Pgs. 1189-1203, XP002275722

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